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Sheet 1 of 1

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 10873.1841USWO	Application Number: UNKNOWN
	Applicant: NANAI et al.	
	Filing Date: CONCURRENT HEREWITH	Group Art Unit: UNKNOWN

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/MWS/	6,207,472	3.27.2001	CALLEGARI et al.			
/MWS/	2004/0219460	11.4.2004	BERNDS et al.			
/MWS/	5,596,208	1.21.1997	DODABALAPUR et al.			
/MWS/	5,625,199	4.29.1997	BAUMBACH et al.			

  

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/MWS/	2002/065557	8.22.02	WIPO			SEE IDS	
/MWS/	6-140622	5.20.1994	JP			ABSTRACT ONLY	
/MWS/	8-228034	9.3.1996	JP				
/MWS/	9-199732	7.31.1997	JP				
/MWS/	2000-269515	9.29.2000	JP			SEE IDS	
/MWS/	2001-94107	4.6.2001	JP			ABSTRACT ONLY	

  

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/MWS/		KOUJI. H et al., Organic Molecular Beam Deposition of $\alpha$ -Sexithienyl, JJAP, Vol.33, Part 2, No.7B, 15 July, 1994 (15.07.94), pages L1031 to L1034
/MWS/		C.D. Dimitrakopoulos et al., "Organic Thin Film transistors: A review of recent advances", IBM J. RES. & DEV., Vol. 45, No. 1 (2001), p. 19.

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EXAMINER /Matthew Such/	DATE CONSIDERED 03/18/2009
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

\*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MWS/